						(	19	1188	749
à					Application or Oocket Number				
PATENT APPLICATION FEE DETERMINATION RECORD  Effective October 1, 2000					<del>2011 7   150</del> 551				
CLAIMS AS FILED - PART I (Column 1) (Column 2)					SMALL ENTITY OTHER THAN TYPE OR SMALL ENTITY				
TOTAL CLAIMS	38			RA*	ΓE	FEE		RATE	FEE
FOR	NUMBER FILED	NUMBER EXTRA		BASIC	FEE	355.00	OR	Basic Fee	710.00
TOTAL CHARGEABLE CLAIMS	38 minus 20-	inus 20= 18		XS	9=		OR	X\$18-	32/6
INDEPENDENT CLAIMS	//minus 3 =	/>minus 3 = 7		XA	<u> </u>			X80=	~( 0
MULTIPLE DEPENDENT CLAIM PRESENT			-			OR	700-	560	
# If the difference is eather a finite to the property of the action is			+13	\$= 		OR	+270≈		
* If the difference in column 1 is less than zero, enter "O" in column 2					AL		OR	TOTAL	1596
CLAIMS AS AMENDED - PART II  (-22-07 (Column 1) (Column 2) (Column 3) SMALL ENTITY OR SMALL ENTITY									
CLAIMS REMAINING AFTER AMENOMENT	FIGE NUM PREVI PAID	BER OUSLY	PRESENT EXTRA	RAT	E	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
AFTER AMENDMENT Total - 35 Independent - 0	Minus	38		XS	)=		OR	X\$18a	
Independent · //	Minus ***	10		X40	)a		16	X80=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							OR		
				+13			OR	+270=	
ADDIT. FEE OR ADDIT. FEE									
(-2)-05 (Column 1)	(Colu	mn 2)	(Cotumn 3)						
REMARKING AFTER AMENDMENT  Total · Y D  Independent · I O	NUM PREVI	BER OUSLY FOR	PRESENT EXTRA	RAT	Έ	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total · YO	Minus - 3	8	٠ ي	XS:	ă,		OA	30.	100.
Independent · /O	Minus •••	(S)	-	X40	<u></u>		OR	X80=	
FIRST PRESENTATION OF M	ULTIPLE DEPENDENT	CLAIM		+13	Se		OR	+270a	
					TAL		OR	TOTAL	100.
5-8-06 (Column 1)	10-1		<b>10.1</b>	ADDIT,	FEE		JOH	ADDIT, FEE	,00
CLAIMS		mn 2)	(Column 3)				1 1		
REMAINING AFTER AMENOMENT  Total . 33  Independent . G	PREVI	BER OUSLY FOR	PRESENT EXTRA	RAT	Ε	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total • 33	Minus -	40	•	XS 9	)=		OR	X\$18=	
Independent • G	Minus •••	10	•	X40				X80=	
FIRST PRESENTATION OF M	ULTIPLE DEPENDEN	TCLAIM			4		OR		<b>  </b>
* If the order in orders 1 is less than it	ha aning la polyman S	a 70° be and	.ma 1	+13			OR	+270=	
" If the "Highest Number Previously P	BIO FOR IN THIS SPACE	is less than	1 20, erter "20."	ADDIT.	TAL		OR	TOTAL ADDIT, FEE	
"If the T-lighest Number Previously Pa The T-lighest Number Previously Pa	ard For IN THIS SPICE Id For (Total or Independ	is less that lent) is the	n 3, enter "3," highest numbe		_	ropriate box			